



# Soil Health Sampling (Twin Falls CD)

Program District Technical Assistance (ISWCC)

**Lead Implementer** Idaho Soil and Water Conservation Commission

Funders Twin Falls Conservation District, U.S. Natural Resources Conservation Service, University

of Idaho Extension

Other Organizations Private Party

Project Primary Contact Chuck Pentzer (cpentzer@swc.idaho.gov)

Project Stage Implementation
Duration 2019 - 2021

## Conservation Support > District Technical Assistance (ISWCC)

The district has made a five year commitment to determine effectiveness of soil health improvement from incorporating bmps of cover crop (340), and residue and tillage management, no till (329) operations. Requests will need to be made annually to the Commission should the district desire continued technical assistance.

No Key Photo provided

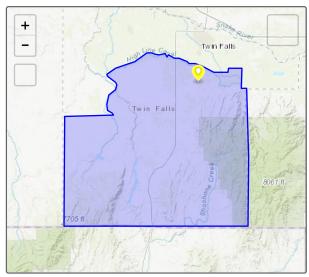
### **Key Accomplishments**

- Engineering & Technical Assistance Hours Requested: 88
- Engineering & Technical Assistance Hours Allocated: 88
- Engineering & Technical Assistance Hours Provided: 47
- Engineering & Technical Assistance Value: \$2,931.64

### **Project Themes**

- Agricultural Lands
- Education and Outreach
- Soils

#### Location



### **Expenditures**

No expenditures provided	

#### **Photos**

No additional photos provided

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 3/22/2021